

Abstract

Diaphragms that can be implanted in the anterior section of a human eye, individually or combined with one another, in order to create an artificial pupil opening, are part of a modular iris prosthesis system. At least one diaphragm that can be implanted in endocapsulary manner, at least one diaphragm that can be implanted in sulcus-positioned manner, and at least one diaphragm that can be implanted in iris-enclaved and/or sclera-fixed manner are provided.